	L Numbe	er Hi	ts	Search Text		
	8		2	6,098,030.pn.	DB	Time stamp
				, , , , , , , , , , , , , , , , , , ,	USPAT;	2003/04/28 19:29
Į		.		•	US-PGPUB;	·
					EPO; JPO;	
		İ			DERWENT;	
	15		2	5,873,053.pn.	IBM_TDB	
.					USPAT;	2003/04/28 19:30
.					US-PGPUB;	.
			- 1	•	EPO; JPO;	
					DERWENT;	
	22		2	5,838,578.pn.	IBM_TDB	
				•	USPAT; US-PGPUB;	2003/04/28 19:30
			- 1	•	EPO; JPO;	
				•	DERWENT;	
	29				IBM TDB	
	23		2	6,363,490.pn.	USPAT;	2003/04/00 10 00
				•	US-PGPUB;	2003/04/28 19:30
-					EPO; JPO;	1
		,	- 1	•	DERWENT;	.
	36		2	F 001 con	IBM TDB	
		1	4	5,291,607.pn.	USPAT;	2003/04/28 19:31
					US-PGPUB;	1 -003/04/20 19:31
		1			EPO; JPO;	
- -		j			DERWENT;	
-	-	1724	4	(((monitore) or continue)	IBM TDB	
	•			(((monitor\$3 or control\$4 or determin\$3 or	USPAT;	2003/04/28 19:28
				measur\$3 or obtain\$3 or assess\$3 or detect\$3) with temperature with	US-PGPUB;	23.23
		1.		(lintegrated add circuit)	EPO; JPO;	
			١,	((integrated adj circuit) or computer or microprocessor or VLSI)) and (sensor\$1	DERWENT;	
i				with (thermal or temperature))) and	IBM_TDB	
		İ		((controller or processor or comparator or		·
			l r	microprocessor) with (interpret\$5 or		
				analy\$4 or compar\$5) with (temperature or		
			t	thermal))		
4=		540	י 🅌 ַנ	(((monitor\$3 or control\$4 or determines	17CDAM	I
			0	or measur\$3 or obtain\$3 or assess\$3 or	USPAT; US-PGPUB;	2003/04/28 12:18
			0	detect\$3) with temperature with	EPO; JPO;	1.
			(((Integrated adj circuit) or computer or	DERWENT;	
1			111	icroprocessor or VLSI)) and (sensors)	IBM TDB	
			W	/ith (thermal or temperature))) and	12100	
			1 ((controller or processor or comparator or		
			1 111	HCTOProcessor) With (interpretss or		
			a	naly\$4 or compar\$5) with (temperature or		
			1 6	nermal))) and (memory same ((sensors) or)		·
			1 1	esponse or control) with (temperature or		ŀ
_		. 57		hermal)))		
•		,	, ,	((((monitor\$3 or control\$4 or determin\$3	USPAT;	2003/04/20 19:33
:			1 0	r measur\$3 or obtain\$3 or assess\$3 or etect\$3) with temperature with	US-PGPUB;	
ĺ			1 1	(integrated add circuit)	EPO; JPO;	
			m	(integrated adj circuit) or computer or icroprocessor or VLSI)) and (sensor\$1	DERWENT;	
			W	ith (thermal or temperature))) and	IBM_TDB	!
			((controller or processor or comparator or		
l			m:	icroprocessor) with (interpret\$5 or		
ĺ		•	ar	naly\$4 or compar\$5) with (temperature or	-	
			Li	nermal))) and (memory same ((sensor\$1 or	1	1.
		i	re	esponse or control) with (temperature or	1	
		j	j tr	nermal)))) and (temperature with		
		- [(i	integrated adj circuit))	}	ľ
-		28873	(n	monitor\$3 or control\$4 or determines or	USPAT;	2003/04/20 20:39
	1		me	easur\$3 or obtain\$3 or assess\$3 or	US-PGPUB;	2003/04/20 20:39
			de	etect\$3 or manag\$5) with (temperature or 1)	EPO; JPO;	
	j	ł	tn	ermal) with ((integrated add circuit) or !	DERWENT;	ļ
			10	Or complitor or misses	IBM TDB	

Page 1

C:\APPS\east\workspaces\10079475.wsp

		<u> </u>		
-	12666	I CONTINUE OF CONCIONA OF OFFERMING A AM	USPAT;	2003/04/20 20:44
		measur\$3 or obtain\$3 or assess\$3 or	US-PGPUB;	2003/04/20 20:44
		detect\$3 or manag\$5) with (temperature or	EDO. TOO	
		thermal) with ((integrated add circuit) are	DERWENT;	
		1 to or computer or microprocessor or VICT)	IBM TDB	
		/ did (Sensor\$1 with (thermal or	-	
-	6702	temperature))		
	0702		USPAT;	2003/04/20 20:43
		measur\$3 or obtain\$3 or assess\$3 or	US-PGPUB;	
		detect\$3 or manag\$5) with (temperature or	EPO; JPO;	
		thermal) with ((integrated adj circuit) or	DERWENT;	
		IC or computer or microprocessor or VLSI)) and (sensor\$1 with (thermal or	IBM_TDB	
	1	temperature))) and ((controller or		
-		processor or comparator or microprocessor		
ì		or management) with (interpret\$5 or		
		analy\$4 or compar\$5 or control\$4) with	Ī	
	.	(temperature or thermal))		
-	9	((monitor\$3 or control\$4 or determin\$3 or		
		measur\$3 or obtain\$3 or assess\$3 or	USPAT;	2003/04/20 20:57
		detect\$3 or manag\$5) with (temperature or	US-PGPUB;	
		thermal) with ((integrated adj circuit) or	EPO; JPO;	•
		IC or computer or microprocessor or VLSI)		
	1.) and ((active or passive) adj (thermal or	IBM_TDB	1
	1	temperature) adj sensorSl)		
-	0	((monitor\$3 or control\$4 or determin\$3 or	USPAT;	2002/04/02 25
	į.	measur\$3 or obtain\$3 or assess\$3 or	US-PGPUB;	2003/04/20 21:11
1		detect\$3 or manag\$5) with (temperature or	EPO; JPO;	
		[thermal] with ((integrated adj circuit) or	DERWENT;	
		10 or computer or microprocessor or VIST)	IBM_TDB	
		<pre>) and (active with calibration with</pre>	1501_155	
		((thermal or temperature) add sensor(1))		
-	2	(active with calibration with ((thermal or	USPAT;	2003/04/20 21:03
1		temperature) adj sensor\$1))	US-PGPUB;	2003/04/20 21:03
			EPO; JPO;	-
		·	DERWENT;	
1	1	//. 111	IBM TDB	1
-	1	((calibration adj sensor) with ((thermal	USPAT;	2003/04/20 21:04
		or temperature) adj sensor\$1)) and	US-PGPUB;	
1		(integrated adj circuit)	EPO; JPO;	
		· ·	DERWENT;	
! _	22	(calibration odi	IBM_TDB	
	22	(calibration adj sensor) with ((thermal or	USPAT;	2003/04/20 21:06
		temperature) adj sensor\$1)	US-PGPUB;	
			EPO; JPO;	
	1		DERWENT;	
-	7	((monitor\$3 or control\$4 or determin\$3 or	IBM_TDB	0000/01/05
		measur\$3 or obtain\$3 or assess\$3 or	USPAT;	2003/04/20 21:47
	ļ	detect\$3 or manag\$5) with (temperature or	US-PGPUB;	
		thermal) with ((integrated adj circuit) or	EPO; JPO;	
}	İ	IC or computer or microprocessor or VLSI)	DERWENT;	
) and (calibration with sensor\$1 with	IBM_TDB	
		substrate)		.
-	0	((monitor\$3 or control\$4 or determin\$3 or	USPAT;	2003/04/20 21:48
	}	measur\$3 or obtain\$3 or assess\$3 or	US-PGPUB;	2003/04/20 21:48
	J	detect\$3 or manag\$5) with (temperature or	EPO; JPO;	
1		thermal) with ((integrated adj circuit) or	DERWENT;	
ļ		IC or computer or microprocessor or VLSI)	IBM TDB	1
1	1) and (measurement adj buffer\$1)		
-	9774	((monitor\$3 or control\$4 or determin\$3 or	USPAT;	2003/04/20 22:02
.	1	measur\$3 or obtain\$3 or assess\$3 or	US-PGPUB;	
1	1 .	detect\$3 or manag\$5) with (temperature or	EPO; JPO;	
1	1 .	thermal) with ((integrated adj circuit) or	DERWENT;	1
	1.	TO		i
		IC or computer or microprocessor or VLSI)) and (controller)	IBM_TDB	

	2	37 ((monitors3 or control		•
1 '	.	I COLOU DI CONTROLLA AN ALL	r USPAT;	2003/04/20 21:5
				2003/04/20 21:5
1 .		detect\$3 or manag\$5) with (temperature of thermal) with (integrated thermal)	r EPO; JPC	
	1			′′
	1) IBM TDB	
	1		, 100	
_				
ł			or Hennm	
	f			2003/04/20 21:53
		1 ~ C C C C C C C C C C C C C C C C C C	US-PGPUB	; . }
				;
1	1	IC or computer or microprocessor or VLSI		1
			IBM_TDB	•
				1
	1		*	
		9 (((monitor\$3 or control\$4 or determin\$3 or measur\$3 or obtain\$3 or		·
				2003/04/20 21:53
		decector or managesh with /+	US-PGPUB;	
		thermal) with ((integrated adj circuit) of	EPO; JPO;	
	8	IC or computer or misured adj circuit) of	r DERWENT;	
1			IBM TDB	1
			1 ====	1
1	1	1 004 WILL (INFERTER TO A SALE -! +		
-	1			
	1	- I I I I I I I I I I I I I I I I I I I	USPAT;	2003/04/20 00 ==
				2003/04/20 22:09
		detects or managss) with (tomponation		
			DERWENT;	
		1 = 0 = 00mputer of microprocosos = 1 trans	IBM_TDB	
			TDM_TDB	•
! _	-	Profite With (integrated add giment)		
	70	I I I I I I I I I I I I I I I I I I I	HCDAM.	
		I measures of openins or accounts.	USPAT;	2003/04/20 22:10
		detected or manages) with /townsel	US-PGPUB;	
			EPO; JPO;	1
	1	IC or computer or microprocessor or VLSI)		.
	1) and (window adj size)	IBM_TDB	1
~	l c	((monitor\$3 or control\$4 or determin\$3 or		
· - · · · - — - — —		measur\$3 or obtain\$3 or assess\$3 or	USPAT;	2003/04/20 22:11
		detect\$3 or manage51+	US-PGPUB;	20 22.11
		detect\$3 or manag\$5) with (temperature or thermal) with ((intermed)		1
		thermal) with ((integrated adj circuit) or	DERWENT;	
		IC or computer or microprocessor or VLSI)	IBM TDB	
) and ((window adj size) same (temperature	_	1
-	8	1 original same Compress		
1	Ü	1 (MONITORS) OF CONFROISA or dotaming	USPAT;	2003/04/20 00 10
1		medbulgo of obtains or associate an	US-PGPUB;	2003/04/20 22:19
1		detects or managss) with (tomposeture	EPO; JPO;	
		Chermar With (())) Parated add administra	DERWENT;	
1		1 10 01 computer or microprocessor on unati	IBM TDB	1
	•	// did ((Willdow adl Size) same /tompousts	TOM_TOB	1
_	_	(or chermal)		
-	84	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	HODAM	
1		measurys of optains; or accounce	USPAT;	2003/04/20 22:20
		detectas or managss) with (temporature	US-PGPUB;	
i		thermal) with ((integrated adj circuit) or	EPO; JPO;	·
		IC or computer or mismanus	DERWENT;	
1		IC or computer or microprocessor or VLSI)) and ((temperature or thermal) with	IBM_TDB	1
1		(threshold or limit) with	-	1
.	24	(threshold or limit) with count\$3)		
]	23	((monitor\$3 or control\$4 or determin\$3 or	USPAT;	2003/04/20 22:31
l		measuras or obtains? or association	US-PGPUB;	
1	I	detects or managss) with (temporature	EPO; JPO;	İ
	1	chermal/ with ((Integrated add discust)	DERWENT;	1
	1	TO OF COMPUTER OF MICROPROCESSON OF TITAL	IBM TDB	1.
j	ł	/ and ((Lemperature or thormal)+b	TOM TOR	1
	j	(chieshold or limit) with counterth		İ
	_	leaceedag or above or over!!	1	.
1	109	702/132.ccls.		
1	1		USPAT;	2003/04/21 09:54
. 1			US-PGPUB;	
1	1		EPO; JPO;	1
			DERWENT;	1
			IBM TDB	

detect\$3) with temperature with ((integrated adj circuit) or computer or microprocessor or VLSI)) and (sensor\$1 with (thermal or temperature))) and ((controller or processor or comparator or microprocessor) with (interpret\$5 or analy\$4 or compar\$5) with (temperature or thermal)) ((buffer or register or memory or cache) with wire\$1) ((((monitor\$3 or control\$4 or determin\$3 or measur\$3 or obtain\$3 or assess\$3 or detect\$3) with temperature with ((integrated adj circuit) or computer or microprocessor or VLSI) or obspective or	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/04/28 13:00 2003/04/28 13:00 2003/04/28 13:00
---	--	--